

CLAIMS

1. A lighting arrangement comprising a power source, at least two lighting elements, at least two corresponding switching elements and at least two corresponding voltage supplies, each switching element being arranged to control the corresponding lighting element, the power source being arranged to be responsive to energizing said at least one of voltage supplies; and each switching element being arranged to be responsive to energizing the corresponding voltage supply to supply power produced by the power source to the corresponding lighting element.
2. The lighting arrangement as claimed in claim 1, wherein at least one said lighting element comprises one or more light sources.
3. The lighting arrangement as claimed in claim 1, wherein said switching elements are integrated into the power source.
4. The lighting arrangement as claimed in claim 1, wherein the power source is de-energized if no lighting element is coupled thereto.
5. The lighting arrangement as claimed in claim 1, wherein said lighting elements are incandescent lamps.
6. The lighting arrangement as claimed in claim 1, wherein said lighting elements are LEDs.
7. The lighting arrangement as claimed in claim 1, wherein said lighting elements are fluorescent lamps.
8. The lighting arrangement as claimed in claim 1, wherein said switching elements are relays.
9. The lighting arrangement as claimed in claim 1, wherein said switching elements are semiconductor components.